

Discovery Pack: Amazing Science Experiments

By Cath Senker

Description

Have you ever made an edible volcano, taken iron from your breakfast cereal, or grown crystals in a jar? Find out how to perform lots of amazing experiments at home and learn all about the super-cool science behind them! Brimming with exciting, easy-to-perform experiments, a giant double-sided poster and over 100 science-themed stickers, this pack guarantees hours of fun for budding scientists aged 7 and up.

Key Selling Points

- As well as an experiment-filled book, this pack also contains a full colour, double-sided poster (measuring 520 x 440mm) and two sticker sheets.
- One side of the double-sided poster accompanying this book features an entertaining, annotated periodic table; the other side features a fact-packed history of science.
- All the experiments tie in with core curriculum topics - biology, chemistry and physics.
- The experiments can be safely performed at home, using readily available household items.
- Approx 7,000 words.

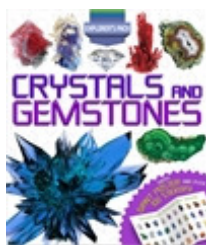
Author Information

Cath Senker has 25 years' experience in publishing and has written more than 130 books for children of all ages. She specialises in history, global and social issues, world religions, human geography and environmental topics.

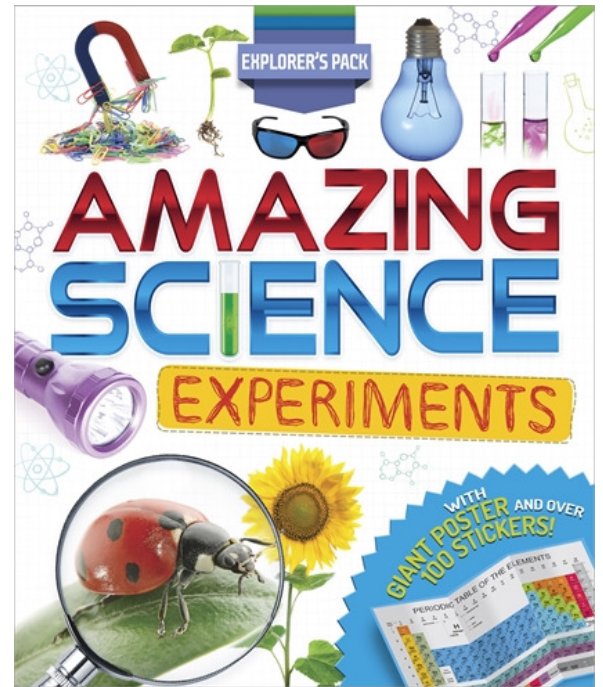
Similar Titles



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Format: 270mm x 230mm, Full colour
Extent: 32 pages (Hardback + giant poster + stickers + wallet)

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